

Abstract

Method for controlling data transmission in a wireless V.24 data transmission system operating between a data terminal and a data transmission apparatus for data telecommunication.

In order to control the transmission of "RTS", "CTS" states in a wireless V.24 data transmission system operating between a data terminal and a data transmission apparatus for data telecommunication in such a way that reliable reciprocal notification of the state can easily be effected in the wireless V.24 data transmission system for different state transmission types (hardware handshake or software handshake), a first data transmission apparatus connected to the data transmission device by means of a V.24 cable and a second data transmission apparatus connected to the data transmission device by means of a V.24 cable, which in turn can be connected by means of wireless communication via an air interface, are operated both in hardware handshake mode and in software handshake mode in a local processing mode.

FIGURE 3

09762625-043004